Message Text

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ACTION OES-05

INFO OCT-01 EA-10 ISO-00 NRC-07 IO-10 EB-07 COME-00 FEA-01

ACDA-10 CIAE-00 INR-07 L-03 NSAE-00 NSC-05 (ISO) W ------ 013578

P 010829Z JUL 75

FM AMEMBASSY TOKYO
TO SECSTATE WASHDC PRIORITY 1266
USERDA GEMANTOWN

UNCLAS TOKYO 8769

E.O. 11652: N/A

TAGS: TECH, ENRG, JA, US

SUBJECT: NEWS REPORT ON ERDA ENERGY R&D LONG RANGE PLAN

1. JAPAN TIMES FOR 7/1 CARRIES UPI STORY ON ERDA RELEASE OF REPORT TO CONGRESS AND PRESIDENT GIVING "BLUEPRINT" FOR 25 YEAR ENERGY

R&D PROGRAM. ARTICLE ENTITLED "US PLAN ABANDONS N-BREEDER REACTORS." EMBASSY RECEIVING CALLS FROM GOJ AGENCIES ASKING FOR CONFIRMATION AND FURTHER DETAILS.

- 2. HEADLINE QUOTED ABOVE IS MISLEADING SINCE ARTICLE SAYS COMMERCIAL DEMONSTRATION OF LMFBR WOULD BE DELAYED BY ONE OR TWO YEARS FROM DATE PREDICTED EARLIER (1983). COMMERCIAL USE OF BREEDER SAID TO BE SCHEDULED TO START AROUND 1993, WITH BREEDERS ACCOUNTING FOR 80 OUT OF 800 POSSIBLE REACTORS BY YEAR 2000 IN MOST PROMISING SCENARIO STUDIED IN REPORT.
- 3. ARTICLE ALSO SUYQH SOLAR ENERGY DEVELOPMENT WILL RANK EQUALLY WITH BEEDER AND FUSION.
- 4. ERDA REQUESTED FURNISH ASAP ACCURATE SUMMARY BY CABLE AND 5 COPIES REPORT. HOOGSON

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: RESEARCH, SCIENTIFIC COOPERATION, PRESS COMMENTS, US CONGRESSIONAL PRESENTATIONS

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Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a

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TAGS: TECH, ENRG, JA, US To: STATE ERDA

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